

L Number	Hits	Search Text	DB	Time stamp
1	9854	(mass adj spectrom\$5) and (conduit\$2 or capillar\$4)	USPAT; US-PGPUB	2004/07/16 13:43
2	1295	((mass adj spectrom\$5) and (conduit\$2 or capillar\$4)) and (laser adj desorp\$5)	USPAT; US-PGPUB	2004/07/16 13:43
3	0	((mass adj spectrom\$5) and (conduit\$2 or capillar\$4)) and (laser adj desorp\$5)) and ((heat or hot) with applied with (ionization near\$ region))	USPAT; US-PGPUB	2004/07/16 13:44
4	50	((mass adj spectrom\$5) and (conduit\$2 or capillar\$4)) and (laser adj desorp\$5)) and ((heat or hot) with (ionization near\$ region))	USPAT; US-PGPUB	2004/07/16 14:11
5	2	((mass adj spectrom\$5) and (conduit\$2 or capillar\$4)) and (laser adj desorp\$5)) and ((heat or hot) with (ionization near\$ region)) ) and willoughby	USPAT; US-PGPUB	2004/07/16 14:11
6	1	5226292.pn.	USPAT; US-PGPUB	2004/07/16 15:04
7	2	((mass adj spectrom\$5) and (conduit\$2 or capillar\$4)) and (laser adj desorp\$5)) and ((heat or hot) with (ionization near\$ region)) ) and willoughby) and (heat with (ioni\$7 near\$3 region\$2))	USPAT; US-PGPUB	2004/07/16 15:05

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	9854	(mass adj spectrom\$5) and (conduit\$2 or capillar\$4)	USPA T; US-P GPUB	2004/07/1 6 13:43	
2	BRS	L2	1295	L1 and (laser adj desorp\$5)	USPA T; US-P GPUB	2004/07/1 6 13:43	
3	BRS	L3	0	L2 and ((heat or hot) with applied with (ionization near\$ region))	USPA T; US-P GPUB	2004/07/1 6 13:44	
4	BRS	L4	50	L2 and ((heat or hot) with (ionization near\$ region))	USPA T; US-P GPUB	2004/07/1 6 14:11	
5	BRS	L5	2	L4 and willoughby	USPA T; US-P GPUB	2004/07/1 6 14:11	

	Error Definition	Er ro rs
1		0
2		0
3		0
4		0
5		0

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